

PATENT CLAIMS

1. Playground equipment comprising a circular ring which may revolve on a circular stationary ring, characterised in that the stationary ring (5, 6) is mounted on a support such as supporting legs (3, 7) such that the rings (4, 5, 6) are raised somewhat below the base.

2. Playground equipment according to claim 1, characterised in that the legs (3) are of different heights for providing an inclined ring (7).

3. Playground equipment according to claim 1, characterised in that on its upper side the revolving ring (4) is provided with a deck (1) for forming a surface for standing/sitting.

4. Playground equipment according to claim 1, characterised in that the stationary ring has the shape of an L-piece with a horizontally extending flange (5) secured (7) to the legs (3) and an internally extending vertical flange (6).

5. Playground equipment according to claim 1, characterised in that the revolving ring has the shape of a horizontally extending ring (4) on the lower side of which are mounted wheel supports (8) provided with partly one or more wheels (9) which are rotatable about horizontally extending axles, said wheels (9) rolling on the outer side of the vertical flange (6) of the stationary ring, and a wheel (10) which is rotatable about a vertically extending axle, said wheel (10) rolling on the upper side of the horizontal flange (5) of the stationary ring.

6. Playground equipment according to claim 3, characterised in that the surface for standing is provided for by ring segments (1) connected by connecting pieces (2) which are secured to the underside of the revolving ring (4).

7. Playground equipment according to claim 6, characterised in that the

connecting pieces (2) surround the rings (4, 5, 6) and are secured by locking rings (12) in the form of angles, the lower horizontal flange of which extends under the horizontal flange (5) of the stationary ring.

- 5 8. Playground equipment according to claim 7, characterised in that a bead (13) for covering the space between the locking rings (12) and the stationary ring (5) is mounted on the locking rings (12).

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